

Day : Thursday
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**PALM INTRANET**

Continuity Information for 09/801540

Parent Data

09801540

is a continuation in part of 09308511

is a national stage entry of PCT/US97/21687 International Filing Date: 11/21/1997

Which is a continuation of 08755034

Child Data

No Child Data

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Application Number Information

Application Number: **09/308511** [Order This File](#) [Assignments](#)

Examiner Number: **77509 / WOITACH, JOSEPH**

Filing or 371(c) Date: **05/19/1999**

Group Art Unit: **1632**

Effective Date: **05/19/1999**

Class/Subclass: **514/044.000**

Application Received: **05/19/1999**

Lost Case: **NO**

Pat. Num./Pub. Num: **/20020103145**

Interference Number:

Issue Date: **00/00/0000**

Unmatched Petition: **NO**

Date of Abandonment: **10/29/2002**

L&R Code: Secrecy Code:1

Attorney Docket Number: **30571-A-PCT**

Third Level Review: **NO**

Secrecy Order: **NO**

Status: **161 / ABANDONED -- FAILURE TO RESPOND TO AN OFFICE ACTION**

Status Date: **07/25/2003**

Confirmation Number: **6279**

Oral Hearing: **NO**

Title of Invention: **IMMUNIZATION OF INFANTS**

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
09308511	9200	02/27/2006	No Charge to Location	No Charge to Name	BOADU,NANA	

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**PALM INTRANET****Inventor Information for 09/801540**

Inventor Name	City	State/Country
BOT, ADRIAN	SAN DIEGO	CALIFORNIA
BONA, CONSTANTIN	NEW YORK	NEW YORK

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = BOT

First Name = ADRIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08755034</u>	6204250	150	11/22/1996	IMMUNIZATION OF INFANTS	BOT, ADRIAN
<u>09308511</u>	Not Issued	161	05/19/1999	IMMUNIZATION OF INFANTS	BOT, ADRIAN
<u>09515359</u>	Not Issued	161	02/29/2000	Engineered spray-dried lipid-based microparticles for cellular targeting	BOT, ADRIAN
<u>09801540</u>	Not Issued	80	03/08/2001	Immunization of infants	BOT, ADRIAN
<u>09919477</u>	Not Issued	161	07/30/2001	Novel methods and compositions to upregulate, redirect or limit immune responses to peptides, proteins and other bioactive compounds and vectors expressing the same	BOT, ADRIAN
<u>10351630</u>	Not Issued	40	01/24/2003	Immunization of infants	BOT, ADRIAN
<u>10527931</u>	Not Issued	30	08/26/2005	Methods and compositions to generate and control the effector profile of t cells by simultaneous loading and activation of selected subsets of antigen presenting cells	BOT, ADRIAN
<u>10550722</u>	Not Issued	20	09/26/2005	Selected rna motifs to include cell death and/or apoptosis	BOT, ADRIAN
<u>10916246</u>	Not Issued	30	08/11/2004	Novel methods and compositions to upregulate, redirect or limit immune responses to peptides, proteins and other bioactive compounds and vectors expressing the same	BOT, ADRIAN
<u>11155929</u>	Not Issued	30	06/17/2005	NY-ESO-1 peptide analogs	BOT, ADRIAN

<u>11156369</u>	Not Issued	30	06/17/2005	Epitope analogs	BOT, ADRIAN
<u>11454300</u>	Not Issued	19	01/01/0001	Melanoma antigen peptide analogues	BOT, ADRIAN
<u>11454616</u>	Not Issued	19	06/16/2006	Methods and compositions to elicit multivalent immune responses against dominant and subdominant epitopes, expressed on cancer cells and tumor stroma	BOT, ADRIAN
<u>11454633</u>	Not Issued	19	01/01/0001	PSMA peptide analogues	BOT, ADRIAN
<u>11455279</u>	Not Issued	19	06/16/2006	Multivalent entrain-and-amplify immunotherapeutics for carcinoma	BOT, ADRIAN
<u>60221544</u>	Not Issued	159	07/28/2000	Safety and efficiency of immune therapy applied to autoimmune diabetes by employing lectin-receptors expressed on cells of the innate immune system	BOT, ADRIAN
<u>60412219</u>	Not Issued	159	09/20/2002	Methods and compositions to generate and control the effector profile of T cells by simultaneous loading and activation of selected subsets of antigen presenting cells	BOT, ADRIAN
<u>60457745</u>	Not Issued	159	03/26/2003	Selected RNA motifs to induce cell death and/or apoptosis	BOT, ADRIAN
<u>60497784</u>	Not Issued	159	08/26/2003	Selected RNA motifs to induce cell death and/or apoptosis	BOT, ADRIAN
<u>60505427</u>	Not Issued	159	09/25/2003	Methods and compositions to manipulate the immune response, comprising a natural immunomodulator (Eta-1), fragments, analogues, agonists and antagonists	BOT, ADRIAN
<u>60580962</u>	Not Issued	159	06/17/2004	NY-ESO peptide analogs	BOT, ADRIAN
<u>60580964</u>	Not Issued	159	06/17/2004	Efficacy of active immunotherapy by integrating diagnostic with therapeutic methods	BOT, ADRIAN
<u>60640598</u>	Not Issued	159	12/29/2004	Combinations of tumor-associated antigens in compositions for various types of cancers	BOT, ADRIAN
<u>60691579</u>	Not Issued	159	06/17/2005	Methods and compositions to elicit multivalent immune responses against dominant and subdominant	BOT, ADRIAN

				epitopes, expressed on cancer cells and tumor stroma	
<u>60691581</u>	Not Issued	159	06/17/2005	Multivalent entrain-and-amplify immunotherapeutics for carcinoma	BOT, ADRIAN
<u>60691889</u>	Not Issued	159	06/17/2005	Epitope analogs	BOT, ADRIAN
<u>09720536</u>	<u>6630169</u>	150	12/22/2000	PARTICULATE DELIVERY SYSTEMS AND METHODS OF USE	BOT, ADRIAN I.
<u>10132215</u>	Not Issued	71	04/26/2002	Novel methods and compositions for delivering macromolecules to or via the respiratory tract	BOT, ADRIAN I.
<u>60286891</u>	Not Issued	159	04/26/2001	Formulations and compositions for the delivery of macromolecules	BOT, ADRIAN I.
<u>60364490</u>	Not Issued	159	03/15/2002	Compositions and methods to initiate or enhance antibody and major-histocompatibility class I or class II-restricted T cell responses by using immunomodulatory, non-coding RNA motifs	BOT, ADRIAN I.
<u>60134492</u>	Not Issued	159	05/17/1999	METHODS AND COMPOSITIONS FOR ENHANCED IMMUNIZATION	BOT, ADRIAN I.
<u>10871707</u>	Not Issued	30	06/17/2004	Methods to elicit, enhance and sustain immune responses against MHC class I-restricted epitopes, for prophylactic or therapeutic purposes	BOT, ADRIAN IAN
<u>60640402</u>	Not Issued	159	12/29/2004	Methods to elicit, enhance and sustain immune responses against MHC class I-restricted epitopes, for prophylactic or therapeutic purposes	BOT, ADRIAN IAN
<u>60640727</u>	Not Issued	159	12/29/2004	Methods to trigger, maintain and manipulate immune responses by targeted administration of biological response modifiers into lymphoid organs	BOT, ADRIAN IAN
<u>60640821</u>	Not Issued	159	12/29/2004	Methods to bypass CD4+ cells in the induction of an immune response	BOT, ADRIAN IAN
<u>10871708</u>	Not Issued	41	06/17/2004	Combinations of tumor-associated antigens in compositions for various types of cancers	BOT, ADRIAN ION
<u>11155928</u>	Not	30	06/17/2005	Efficacy of active immunotherapy	BOT, ADRIAN ION

	Issued			by integrating diagnostic with therapeutic methods	
11321967	Not Issued	30	12/29/2005	Methods to trigger, maintain and manipulate immune responses by targeted administration of biological response modifiers into lymphoid organs	BOT, ADRIAN ION
11323049	Not Issued	30	12/29/2005	Combinations of tumor-associated antigens in compositions for various types of cancers	BOT, ADRIAN ION
11323520	Not Issued	19	12/29/2005	Methods to bypass CD4+ cells in the induction of an immune response	BOT, ADRIAN ION
11323572	Not Issued	20	12/29/2005	Methods to elicit, enhance and sustain immune responses against MHC class I-restricted epitopes, for prophylactic or therapeutic purposes	BOT, ADRIAN ION
11323964	Not Issued	30	12/29/2005	Combinations of tumor-associated antigens in diagnostics for various types of cancers	BOT, ADRIAN ION
60479393	Not Issued	159	06/17/2003	Methods to control MHC class I-restricted immune response	BOT, ADRIAN ION
60505759	Not Issued	159	09/26/2003	Methods and compositions to restore the immune balance in inflammatory disorders by antigen based immune modulation	BOT, ADRIAN ION
10507942	Not Issued	30	06/02/2005	Compositions and methods to initiate or enhance antibody and major-histocompatibility class I or class II-restricted t cell responses by using immunomodulatory, non-coding rna motifs	BOT, ADRIAN L.

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
<input type="text" value="BOT"/>	<input type="text" value="ADRIAN"/>	<input type="button" value="Search"/>

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